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Amendments to the specification

On page 25, between lines 13 and 14 please inert the following new paragraph:

In another embodiment, this invention relates to process of producing an adhesive composition comprising:

a) reacting propylene and at least one comonomer selected from the group consisting of ethylene and C_4 to C_{20} α-olefin, under polymerization conditions in the presence of a metallocene catalyst capable of incorporating the propylene sequences into isotactic or syndiotactic orientations, in at least one reactor to produce a first copolymer having at least 65 mole % propylene and (wherein preferably the first copolymer has a melting point of 25 to 120 °C, a melt index (MI) from about 78 dg/min to about 3000 dg/min according to ASTM D 1238 (B) at 190°C, and wherein the MFR, as measured according to ASTM D 1238 at 230°C, of the first copolymer is greater than 250 dg/min); and

b) optionally, adding a tackifier;

c) reacting propylene and at least one comonomer selected from the group consisting of ethylene and C_4 to C_{20} α-olefin, under polymerization conditions in the presence of a metallocene catalyst capable of incorporating the propylene sequences into isotactic or syndiotactic orientations, in another reactor or subsequent reactors, to produce a second copolymer having at least 65 mol % propylene wherein at least 40 mol % of the propylene sequences are in isotactic or syndiotactic orientations and;

d) combining the contents of the first reactor with the contents of the subsequent reactors to form a blend, and;

e) recovering the blend of step (d), and;

f) optionally adding a tackifier at any time in the process.

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